

S #	Updt	Database	Query	Time	Comm
<u>S35507</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	((glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride) and (prebiotic or probiotic or synbiotic)) and @pd<20021023	2006-07-18 18:38:03	
<u>S35506</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	((glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride)) and (prebiotic or probiotic or synbiotic)	2006-07-18 18:37:51	
<u>S35505</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride) and (prebiotic or probiotic or synbiotic)) and @pd<20021023	2006-07-18 18:37:18	
<u>S35504</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride)) and (prebiotic or probiotic or synbiotic)	2006-07-18 18:37:07	
<u>S35503</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride) and (zinc and boron and chromium and manganese)) and @pd<20021023	2006-07-18 18:29:44	
<u>S35502</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB	((glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride)) and (zinc and boron and chromium and manganese)	2006-07-18 18:29:17	
<u>S35501</u>	<u>U</u>	USOC	glucosamine.ti.	2006-07-18 18:16:26	
<u>S35500</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI	((glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride) and (manganese oxide)) and @pd<20021023	2006-07-18 18:06:31	

<u>S35499</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI((glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride)) and (manganese oxide)	2006- 07-18 18:06:21
<u>S35498</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI((glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride)) near9 (manganese oxide)	2006- 07-18 18:06:09
<u>S35497</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI((glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride) same (spermatocyte or ovulation or ovulate or ovulating or fertility or infertile or infertility or fertilization or gametogenesis or oogenesis or oocyte or anovulatory or anovulation)) and @pd<20021023	2006- 07-18 18:00:27
<u>S35496</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI((glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride)) same (spermatocyte or ovulation or ovulate or ovulating or fertility or infertile or infertility or fertilization or gametogenesis or oogenesis or oocyte or anovulatory or anovulation)	2006- 07-18 18:00:04
<u>S35495</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI(glucosamine or glucosamine\$1sulfate\$4 or glucosamine\$1sulphate\$4 or glucosamine\$hydrochloride) (marino.in.) and glucosamine	2006- 07-18 17:56:13
<u>S35494</u>	<u>U</u>	USPT	2006- 07-18 17:49:12
<u>S35493</u>	<u>U</u>	USPT	marino.in. 2006- 07-18 17:49:03
<u>S35492</u>	<u>U</u>	USPT	teissier.in. 2006- 07-18 17:39:48
<u>S35491</u>	<u>U</u>	USPT	us-3937847-\$.did. 2006- 07-18 17:38:58

<u>S35490</u>	<u>U</u>	USPT,EPAB,JPAB,DWPI	wo-2000101246-\$.did.	2006-07-13 17:06:41
<u>S35489</u>	<u>U</u>	USPT,EPAB,JPAB,DWPI	wo-20001012460-\$.did.	2006-07-13 17:06:26
<u>S35488</u>	<u>U</u>	USPT,EPAB,JPAB,DWPI	wo-2000101246-\$.did.	2006-07-13 17:06:19